

Avalon only

*Wrightia Thell.*

*Isotria*

*Spargan. american.*

*Potamo. polyg.*

*Aprost. canina*

*Siefflingia decumb.*

*Glycyrr. fluit.*

*Puccinellia*

*Stachys str.*

*Carex Oederi*

*Juncus Gerardii*

" *effusus.*

" " *v. decip.*

" *bulbosus*

*Luzula spicata*

*Haben. macro-*

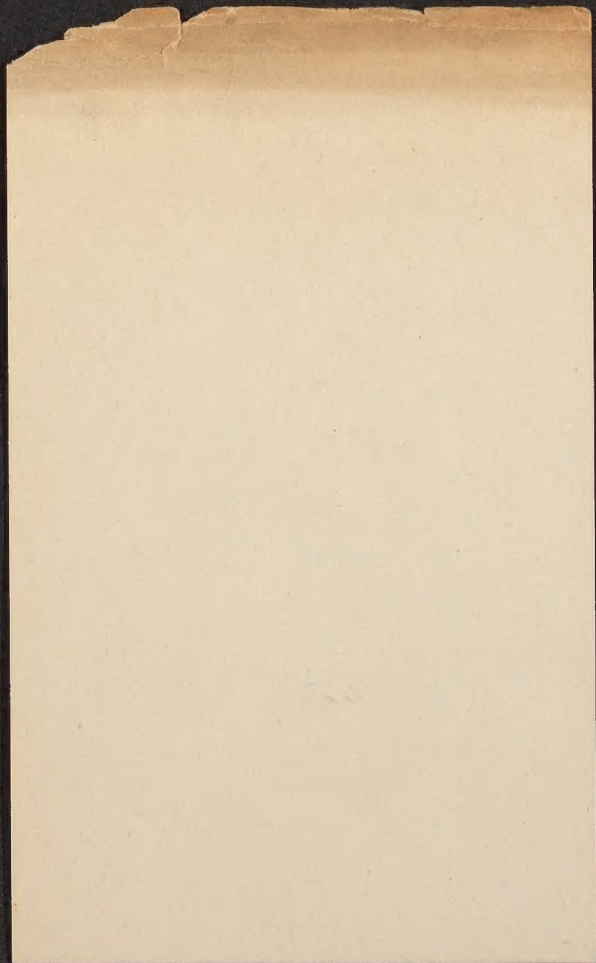
*Polygon. sanct.*

*Stell. longifol.*

*Montia rival-*

*Ranunc. Flamm.*

*Patent. proc.*



Spring Park  
Aug 31, 1914

Dear Prof. Fernald,

What

a jewel you left me! I'm  
going over your presses &  
found that the set of  
*Oxalis repens* was still  
amenable to fixing and I  
unwarily set to it. I have  
spent a day on it and am



about half through.

The trip to Amherst was uneventful, except that they tried to arrest me as a German spy. I found about ten species new to the island:

*Potamogeton epiphyllus*, and what I take to be *polygamifolius*, *Euphorbia helioscopia*, *Pedicularis palustris*?, *Habenaria pycnodes*, *O. dentatus*, *Gaultheria*, *Betula pendula*? *Carex*

*Hornschuchia*? *Cuscuta muticum*?

Of course I passed by as ordinary some things that we had not had, *Scirpus rubellus* & *nanus*, & a *Suaeda*. Later on I made a special trip to find this but did not succeed.

On my return I stopped off at Selkirk for the *Potamo-*



but the fruits were just forming.  
However, I have a farmer  
pledged to mail me some  
fruiting tips in a month  
or so. Perhaps he will do it.

In packing up I am going  
on the theory that you put into  
the press room everything  
that you wished brought back.

Hoping you are comfortably  
settled in a civilized place

I am yours sincerely,

Harold S. John





*Populus balsamifera*  
*Betula picea*  
 " *microphylla*  
*Urtica Lyallii*  
~~*Rumex crispus*~~  
*Polygonum Robur*  
 " *viviparum*  
~~*Salicaria purpurea*~~  
*Salix Lali*  
~~*Spiraea canadensis*~~  
~~*Saxifraga*~~  
*Arenaria pepl. v. maxima*  
 " *arctica*  
 " ~~*linearis*~~  
 " *ciliata, v. humil.*  
*Stellaria crassifolia*  
 " ~~*humifusa*~~  
 " *longipes, v. laeta*  
~~*Crucifera*~~  
 " *alpina*  
 " *blechnifera*  
~~*Lichnis alpina*~~  
~~*Silene acaulis*~~  
*Claytonia Caroliniana*  
*Ranunculus recurvatus*  
*Thalictrum confine*  
*Caltha palustris*  
*Draba*  
*Lesquerella arctica, v. Purshii*

*Braya*  
*Erysimum asperum*  
*Cochlearia anglica*  
*Anabis alpina*  
*Drosera linearis*  
~~*Sedum roseum*~~  
*Saxifraga aizoides*  
*Parnassia parviflora*  
 " *Katzebui*  
*Ribes hirtellum, v. saxorum*  
~~*Quercus*~~ (Tab)  
*Pyrus melanocarpa*  
~~*Crataegus*~~  
~~*Fraxinus*~~  
*Patentilla pennsylvanica*  
 " *nivalis*  
 " *maculata*  
*Dryas integrifolia*  
 " " *canescens*  
*Alchemilla*  
*Oxytropis camp. v. caerulea*  
~~*Geranium*~~  
*Callitriche anceps*  
~~*Elatine americana*~~  
*Viola Selkirkii*  
 " *renifolia*  
*Epilobium alpinum*  
*Myriophyllum spicatum*  
~~*Scilla, v. pest.*~~  
~~*Camptopogon*~~  
*Comoselinum (seip.)*

*Cornus can. v. intermedia*  
*Rhododendron lapponicum*  
*Phyllodroce caerulea*  
*Cassiope hypnoides*  
*Erigaea repens*  
*Gaylussacia baccata*  
*Vaccinium caespitos*

~~" ovalifolium~~

*Statice* —

~~*Primula farinosa, v. macrop.*~~

~~*Galax maritima, obtusa*~~

*Gentiana Ananella, v. acuta*

~~*Myosotis caespitoides*~~

*Scrophularia nodosa*

~~*Minutus moschatus*~~

*Veronica americana*

" *humifusa*

*Euphrosia Catesii*

" *var. Williami*

" *var. (Tab. int.)*

" ~~*disjuncta*~~

" *Randii*

" ~~*radix*~~

*Galium kamtschaticum*

*Valleriana sylvat.*

*Campanula rot. v. elat.*

~~*Lobelia Kalmii*~~

*Solidago multiradiata*

*Antennaria racemosa*

" *alpina v. cana*

~~*Anden. <sup>strepens</sup> (L.)*~~  
~~*Antennaria sp. (L.)*~~

~~*petaloides*~~

*Graphium sylvaticum*

~~*Aschillea Mill. v. nigra*~~

*Tanacetum huronense*

~~*Senecio (Tab.)*~~

~~*" Bals. v. form.*~~

~~*Pseud. Arnic*~~

*Ciss. mut. mont.*  
*Taraxacum ceratoph.*



*Tobresia caricina*

*Carex homotheca*, v. *inversa*

" *silicea*

" *Deveyanua*

" *glauca*, v. *amplexigera*

" ~~*halopogon*~~

" ~~*salpinioides*~~

" *diandra*

" ~~*maritima*~~

" *salina*, v. *Katagatensis*

" *stulosa*

" *aurea*

" *bicolor*

" ~~*atrata*, v. *ovata*~~

" ~~*misandra*~~

" *rareflora*

" ~~*hastellata* var. *maxima*~~

" ~~*lanceolata*~~

" *pedunculata*

" *repens*

" *pedata*

" *flava*, v. *elata*

" " v. *gaspensis*

" *Oederi*, v. *tumidula*

" *Hornschuchiana*, var.

" ~~*capillaris*~~

~~*Calla palustris*~~

~~*Juncus bursarius*, v. *haloph.*~~

" ~~*compressus*~~

" *trivialis*, v. *anthelasma*

*Juncus Dudleyi*

" ~~*subtilis*~~

" *nodosus*

" ~~*repens*~~

" *triglumis*

" *longistylis*

*Luzula parviflora*

" " v. *melanoc.*

*Topiledia palustris*

*Zygadenus chloranthus*

*Allium Schoenop.*, v. *sub.*

*Smilacina stellata*

" ~~*maighe*~~

*Streptopus roseus*

*Cyperium parvifl.*

" ~~*hirsutum*~~

*Habenaria orbiculata*

*Epipactis atrorub.*

*Microstylis monophylla*

*Salix glaucophylla*

" *pseud. myrsinites*

" *Bacchari*

" *calcicola*

" *caudata*

" *cordifolia*

" *arctica*

" n. sp. (cap)

" *vestita*

" *reticulata*

" *uva-ursi*

# West of Long Range not east

Phlox Robert.

~~Adiantum pedunculatum~~

Cryptogramma Stelleri

Asplenium viride

~~Polystichum Goniatites~~

" Braunii

~~Dryopteris Filiformis~~

Cystopteris bulbifera

~~Andropogon glabella~~

Batrachium Linnaria

~~Comandra ut. purg.~~

Equisetum palustre

" variegatum

" scirpoides

Typha latifolia

~~Sphaerium simplex~~

" minimum

Potamogeton Friesii

" ~~pusillus~~

" ~~filiformis~~

~~pectinatus~~

~~Zinnia hollis palustris~~

Ruppia maritima

Rajas flexilis

~~Stenochloa odorata~~

Milium effusum

~~Phalaris amabilis~~

Oryzopsis asperifolia

~~Calamagrostis Langed.~~

" ~~reflexa~~

Arumophila arenaria

Sphenophorus pallens

~~Friestum nalicoides~~

~~Trichostema scriptum~~

" v. Wibeliana

Danthonia intermedia

~~Ephedra Michauxiana~~

" glabra, v. altem.

" patens

Catabrosa aquatica

Poa eminens

Glyceria grandis

" pallida, v. ~~frum.~~

Festuca scabrella

Hordeum boreale

~~puberulum~~

Elymus virginicus

" arenarius

~~Scirpus nanus~~

" ~~pauciflorus~~

" ~~purpureus~~

" ~~americanus~~

" ~~validus~~

" ~~occidentalis~~

" ~~glaucescens~~



P. n. n. n. Ca, and sweet.  
P. n. n. n. Ubic. sweet? Mg.  
P. n. n. n. " " "

P. Robert, Ca!

Ad. ped. alut. Mg!

P. n. n. Ubic. sweet? Ca and Mg. (Acid?)

Crypt. Shell, Ca!

C. n. n. Ca!

C. n. n. Ubic.

C. n. n. Ca!

P. n. n. Ca and sweet.

P. n. n. " "

P. n. n. Non calc. (acid?)

P. n. n. Ca (was. sup?)

P. n. n. Ca and sweet.

P. n. n. Non calc.

P. n. n. Ubic. sweet?

C. n. n. Ca!

C. n. n. Ca and sweet.

C. n. n. Ca and?

C. n. n. Ca.

C. n. n. Ca.

C. n. n. Sweet?

C. n. n. Ca and sweet.

C. n. n. " "

C. n. n. Non calc.

C. n. n. Mg!

C. n. n. Non calc.

C. n. n. Sweet (acid?).

C. n. n. Ca!

B. n. n. " "

B. n. n. Non calc.

B. n. n. Ca!

Calciophile strictly

Calc. common  
P. good, m. f.

Calc. rarely.



Erweitert aus. Allig. Export Co.!

E. sub. " " " Ca!

2. pal. Ce mi s-a dat.

3, pluv. non Calc.

2. *Hyem. v. aff.*

2. mang. Ca!

2. Scip. Ca.

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*G. lucida*, *Amel.*

*[Faint handwritten notes]*

F. grand Red

Sept. 201.

*[Faint handwritten notes at the bottom of the page]*

*[Faint handwritten notes at the bottom of the page]*

Jan 11, 1891

Ch. 9

*L. stramonium* root?

X. *Sitohne* *acid + my.*

acid.

2. Comp. with 25.

Y. m. 1000

*Salix, sp. herb.*

*canad.* Sweet, or Ca-

Primer de la casa nortea.

Q. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 840. 841. 842. 843. 844. 845. 8

... ..

1. Resistant Alloys.

Topical

Magn. & Co.

Magn. & Co.

Magn. & Co.



<u>Spart. aur.</u>	Noncalc, non Mg.
" <u>diversif.</u>	Noncalc. non Mg.
<u>S. angust.</u>	sl. Mg.
<u>S. minus.</u>	?
<u>S. hypob.</u>	acid?
<u>Polan. natans.</u>	?
" <u>actes.</u>	acid.
" <u>patagon.</u>	" ?
" <u>epiphyt.</u>	sl. Mg.
" <u>acut.</u>	brut.
" <u>heteroph.</u>	sl. Mg.
" <u>praelong.</u>	?
<u>P. duplaur.</u>	na.
<u>P. briessii</u>	
<u>P. boreal.</u>	?
<u>P. confert.</u>	Acid.
<u>P. dimorph.</u>	"
<u>P. filiformis</u>	Ca, Mg.
<u>P. heathii.</u>	na.
<u>Fraxinod. pal.</u>	na.
<u>Happia</u>	na.
<u>gouan</u>	na.
<u>Lycop. flex.</u>	?
<u>Lycop. pal.</u>	Ca, Mg.
<u>T. marit.</u>	na., Ca, Mg. acid?
<u>Scheuchz.</u>	acid + Mg.
<u>Sept. gran.</u>	

74	Jan 1st	1880
75	Jan 2nd	1880
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104	Jan 31st	1880



Asteris fol.

Phytolacca

Myrt. Indefin.

Botrychium ramosum

Equisetum forat

Picea rubra

Thuja occid

Syringa

Syringa

Syringa

Panicum

Alopecurus

Eleocharis

" intermedia

Scirpus comp. palus

Cladium marisc.

Carex torta

" stricta

" altissima

" communis

" hyperborea

" borealis

" retroosa

Arisaema triphyllum

Saxifraga

Luzula galatensis

Deschampsia

Luzula

Trilepis

" pubescens

" stricta

" pubescens

" pubescens

" pubescens

" pubescens

Salix

" alba

Populus paucidentata

Betula pendula

" populifolia

Cornus americana

Cornus Richardiana

Atriplex pat. litt

Salix

Suaeda maritima

Spergularia

Cymophora

Ranunc.

Anemone

" - Canada

Clematis

" - stricta

Dentaria

Anthriscus

" - stricta

Tilia

Saxifraga

Chrysosplen.

Parnassia

Saxifraga

Amelanchier

Trifolium

" - strictum

" - strictum

" - strictum

" - strictum

" - strictum

*Asplenium platyneuron*  
*Asplenium platyneuron*  
*Oxalis acetosella*  
 " *corniculata*  
*Polygonum punctatum*  
*Rhynchospora*  
 " *Toxicaria*  
*Acer pennsylvanicum*  
 " *fraxinifolium*  
*Hypericum montanum*  
*Hieracium*  
*Hebe*  
*Vitis scaberrima*  
*Spilargis*  
*Thymophylla*  
*Panax trifolium*  
*Hymenocallis*  
*Gomphocarpus*  
 " *diversiflorus*  
*Gomphocarpus*  
*Chimaphila*  
*Gaultheria procumbens*  
*Vaccinium*  
*Lysichiton*  
*Cuscuta*  
*Equisetum*

*Melospiza*  
*Euphorbia*  
*Plantago*  
*Mitchella*  
*Lonicera*  
 " *oblongifolia*  
 " *involucrata*  
*Symphoricarpos*  
*Sambucus*  
*Valeriana*  
*Lobelia*  
*Eupatorium*  
 " *paniculatum*  
*Delphinium*  
 " *latifolium*  
 " *bicolor*  
 " *pinnatifidum*  
 " *virgatum*  
 " *perfoliatum*  
 " *serotinum*  
*Aster*  
 " *paniculatus*  
 " *latifolius*  
 " *diversiflorus*  
 " *virgatus*  
 " *trifolius*

*Alster acuminata*

*Amphipogon*

" *acutifolius*

" *acutifolius*

*Amphipogon polycephalus*

" *acutifolius*

*Bidens hypoleuca*

" *acutifolius*

*Amorpha mollis*

*Fraxinus americana*

*Sorbus discolor*

" *Robinsonii*

*Lactuca canadensis*

" *chrysanthemifolia*

*Potentilla alba*

*Hebe*



51	13
144	33
104	27
38	12
<hr/>	
337	85
5588	1278
5925	1363
<hr/>	
163	35
75	21
101	9
126	31
117	27
195	32
181	37
217	45
141	37

7241	1637
123	33
152	26
148	21
133	17
106	19
<hr/>	
7903	1853
85	12
151	31
85	13
<hr/>	
8225	1899

134	18
64	8
77	14
143	36
141	31
258	38

817	145
8225	1879

9042	2044
62	23
105	15
73	15

9282	2097
63	23
152	55
155	45

9652	2210
176	56
120	11

9948	2277
103	19
97	12
78	11
49	10

10275	2329
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(over)

102 75      23 29

89      10

72      13

41      9

47      13

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10554      2374

760 species

East of Long Range, not West, Except  
in Sandstone areas of Silicious summits  
or Cops -

*Nyopteris noneborac.*

*Schizaea pusilla*

*Lycopodium incurv.*

" *sitchense*

" *complanatum*

" " *v. flabell.*

*Pinus Strobus*

*Sporophyllum hypob.*

*Potamoget. Oates.*

" *Cupressoides*

*Sapindus fraxinea*

*Panicum boreale*

*Stipa canad.*

*Sporobolus unifl.*

*Scirpus subtern.*

*Eriophorum Cham.*

" *Callit.*

" " *v. Erub.*

*Rhynchospora fusca*

" *alba*



Collected to July 23, 1911

295	45	122	23
130	18	171	25
160	24	117	30
126	21	175	31
209	46	81	13
129	22	101	18
80	14	88	13
184	31	830	153
74	15		

120 22

122 33

131 30

77 26

171 68

118 41

143 45

142 43

150 43

77 23

119 31

98 30

87 44

69 25

83 30

150 30

229 60

89 18

3562 878

830 153

4392 1031

1196 247

5588 1278

43

72

61

72

117

36

75

36

142

83

90

139

38

109

83

1196

18

12

15

15

24

5

8

12

19

16

23

29

6

24

21

247

Practically everywhere

<i>Phlox cornuta</i>	<i>Atriplex repens</i>	<i>Eriogonum sept.</i>
<i>Osteria aquilina</i>	<i>Eleocharis pal.</i>	<i>Juncus baf.</i>
<i>Asplenium Fr.</i>	<i>Scirpus caesp.</i>	" <i>tennis</i>
<i>Rumex crisp. v. vil.</i>	" <i>huds.</i>	" <i>eff. v. comp.</i>
<i>Onoclea sensibilis</i>	" <i>rubra</i>	" <i>filif.</i>
<i>Osmunda cin.</i>	" <i>atrica</i>	" <i>T. medij.</i>
<i>Equiset. ar.</i>	<i>Erioph. tenell.</i>	" <i>canas</i>
" <i>sylvat.</i>	" <i>angust.</i>	" <i>peloc.</i>
<i>Lycopod. amat.</i>	" <i>vir-car.</i>	" <i>arctic.</i>
" <i>clar.</i>	" <i>virg.</i>	<i>Luzula camp. gr.</i>
<i>Selaginella selag.</i>	<i>Pyrus alba</i>	<i>Clin. tom. car.</i>
<i>Taxus can.</i>	<i>Carex cramp.</i>	<i>Smilac. inf.</i>
<i>Pinus Stro.</i>	" <i>exilis</i>	<i>Marianth. can.</i>
<i>Larix laric.</i>	" <i>stictica</i>	<i>Strept. amplex.</i>
<i>Picea can.</i>	" <i>canesc.</i>	<i>Iris versic.</i>
" <i>mar.</i>	" <i>brun.</i>	<i>Sisyr. ang.</i>
<i>Abies bals.</i>	" <i>trisp.</i>	<i>Haben. dol.</i>
<i>Juniper. com. mont.</i>	" <i>tenella</i>	" <i>clar.</i>
<i>Sparg. angust.</i>	" <i>stip.</i>	<i>Spiraea Romany.</i>
<i>Potamo. sp. h. d.</i>	" <i>crim. gym.</i>	<i>Liatris cord.</i>
" <i>heteroph.</i>	" <i>pau.</i>	<i>Salix disc.</i>
<i>Anthracanth. ad.</i>	" <i>lept.</i>	" <i>rostr.</i>
<i>Phleum pratense</i>	" <i>polyg.</i>	" <i>cord.</i>
<i>Agrostis alba</i>	" <i>livida</i>	<i>Myrica Gale.</i>
" <i>hgem.</i>	" <i>laxif. lepr.</i>	<i>Rubus alba.</i>
" <i>car.</i>	" <i>flava</i>	<i>Alnus mollis</i>
<i>Calam. Pick.</i>	" <i>deb. Rudg.</i>	<i>Comandra livida</i>
" <i>can. vil.</i>	" <i>filif.</i>	<i>Prunex Acetifolia</i>
<i>Grinia latig.</i>	" <i>oligosp.</i>	<i>Polyg. aric.</i>
<i>Desch. flex.</i>	" <i>Michaux.</i>	" <i>Hydras.</i>
<i>Danth. spica</i>	" <i>sax. mil.</i>	" <i>peru.</i>
<i>Poa annua</i>	" <i>desic.</i>	
" <i>compressa</i>	" <i>rostr.</i>	
" <i>pratensis</i>		
<i>Glyceria can.</i>		
<i>Festuca rubra</i>		
<i>Bromus ciliatus</i>		



<i>Chenap. alb.</i>	<i>Sanguis. can.</i>	<i>Potentilla bar</i>
<i>Laguna proc.</i>	<i>Rosa nit.</i>	<i>Menyanthes trif</i>
<i>Stel. fram.</i>	<i>Trifol. prat.</i>	<i>Scutell. gal.</i>
" <i>media</i>	" <i>rep.</i>	<i>Lycops. unipl.</i>
<i>Bract. vulf.</i>	" <i>hybr.</i>	<i>Chelone glabra</i>
<i>Agrost. ad. ver.</i>	<i>Vicia Arce</i>	<i>Veronica Scut.</i>
<i>Ran. H. npt.</i>	<i>Armop. pat.</i>	<i>Utric. vulf. am.</i>
" <i>repens</i>	<i>Acer spic.</i>	" <i>interr.</i>
" <i>acris</i>	" <i>nubr.</i>	" <i>cornu.</i>
<i>Thal. polyg.</i>	<i>Viola cuc.</i>	<i>Plantago major</i>
<i>Coptis trif</i>	" <i>pallus</i>	<i>Galium pal.</i>
<i>Actaea rubr</i>	" <i>meas.</i>	" <i>Cl. substyl.</i>
<i>Capsella -</i>	" <i>labe.</i>	" <i>trifl.</i>
<i>Erysimum ch -</i>	<i>Epil. ang</i>	<i>Linnaea bar. am.</i>
<i>Card. penn.</i>	" <i>pat.</i>	<i>Viburnum panic.</i>
<i>Sauac. pamp.</i>	" <i>aden.</i>	" <i>cass.</i>
<i>Deosac. nat.</i>	<i>Circ. aep.</i>	<i>Sambuc. racem.</i>
" <i>long.</i>	<i>Aralia nud.</i>	<i>Camp. rotund.</i>
<i>Ribes hirtellum</i>	<i>Coniocol can.</i>	<i>Lakela Wort</i>
" <i>prostr.</i>	<i>Cornus can.</i>	<i>Solidago macroph.</i>
<i>Pyrus amer</i>	" <i>stal.</i>	" <i>nigra. v. vill.</i>
" <i>sitch.</i>	<i>Moneses</i>	<i>Aster nemor</i>
<i>Amel. olig.</i>	<i>Pyrola sec.</i>	<i>Anaph. may. occ.</i>
<i>Trag. vif. f. a.</i>	<i>Monot. am.</i>	<i>Achillea Mill.</i>
<i>Patent. mouf.</i>	<i>Ledum grm</i>	<i>Achrys. Leuc. pin.</i>
" <i>frut.</i>	<i>Rhod. can.</i>	<i>Senecio vulf.</i>
" <i>trid.</i>	<i>Kalm. ang.</i>	<i>Cirsium nut.</i>
<i>Scum vitale</i>	" <i>polij.</i>	" <i>ars.</i>
<i>Rubus id. can.</i>	<i>Chamaed.</i>	<i>Leont. ant</i>
" <i>Cham.</i>	<i>Chiafmes</i>	<i>Tarax. off.</i>
" <i>pubesc.</i>	<i>Vacc. penn.</i>	
	" <i>V. J. m.</i>	
	" <i>Cypr.</i>	